



AMENDMENTS TO THE SPECIFICATION:

Added materials which are not supported by the original disclosure are all being cancelled and retrieved to its original disclosure as follows:

Paragraph beginning at line 5 of page 4 has been amended as follows:

Any magnet configured and sized to cover substantially the treatment area of the trunk can be used for this method as long as it produces a sedative and healing effect in a range of ~~10 ϕ~~ 30 ϕ to 250,000 ϕ total flux and the north pole surface is flat and smooth for good contact to the trunk.

Paragraph beginning at line 8 of page 6 has been amended as follows:

The magnetic strength or total flux applied to the trunk may typically be from about ~~10 ϕ~~ 30 ϕ to about 250,000 ϕ total flux.

Paragraph beginning at line 13 of page 17 has been amended as follows:

The range of total flux for magnets used is about ~~10 ϕ~~ 30 ϕ -250,000 ϕ and such total flux is measured at 0.001" from the north pole surface of the magnet means.

Paragraph beginning at line 6 of page 6 has been amended as follows:

Contact with magnet ~~at 90 degree angle~~ is maintained for a sufficient time period or periods to provide substantial alleviation or cure.

Paragraph beginning at line 14 of page 12 has been amended as follows:

Typically, a flat magnet is employed, thus to provide well contact ~~at 90 degree angle~~ and substantially equal magnetic flux over the area of the trunk.

Paragraph beginning at line 29 of page 12 has been amended as follows:

In applying magnet means to the trunk, magnet or magnets are attached ~~at 90 degree angle~~ to the trunk skin in the designated area of the trunk by using elastic band, trunk-shaped wrapper or cover with Velcro fasteners for well contact, as shown in figure 3, 4, 5, 6 and 12 of the drawings.